

AMENDMENTS TO THE DRAWINGS

Attached hereto are three sheets of annotated drawings showing proposed amendments to the Figures. The annotated sheets incorporate the following proposed changes:

- Figure 7 has been modified to read "SW ON" from "SW OFF" to enhance consistency with the specification. See e.g., *Specification, page 10, lines 10-11.*
- Figure 9 has been modified to read "SW OFF" from "SW ON" to enhance consistency with the specification. See e.g., *page 20, lines 4-6.*
- Figure 11 has been modified to change the label "20" to "120". See e.g., *page 21, lines 2-4.*

Applicant respectfully requests that the proposed drawing changes be accepted.

FIG. 6

POSITION OF CORRECTING
LENS FOR PREVENTING
IMAGE BLUR

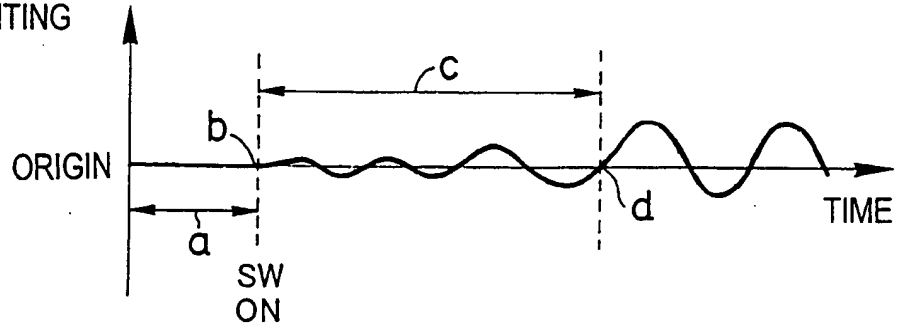
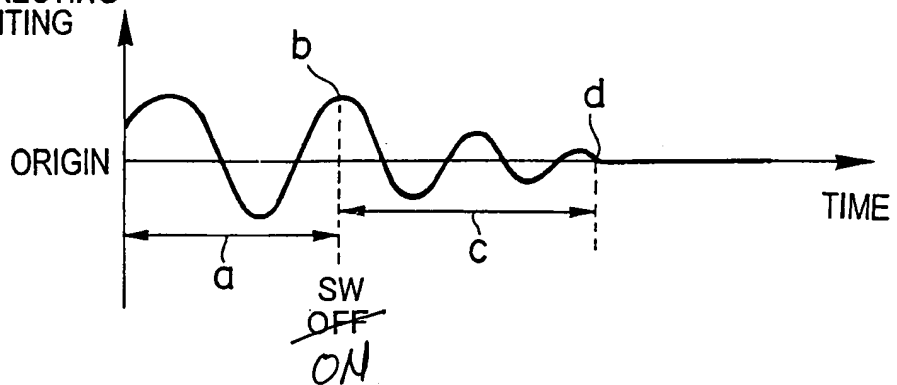


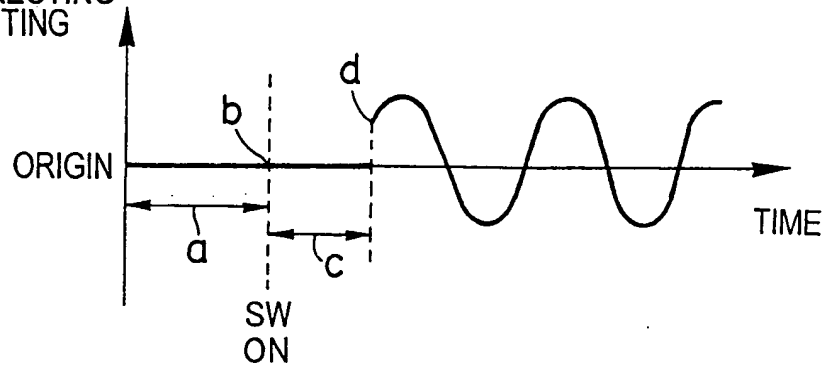
FIG. 7

POSITION OF CORRECTING
LENS FOR PREVENTING
IMAGE BLUR



F I G. 8

POSITION OF CORRECTING
LENS FOR PREVENTING
IMAGE BLUR



F I G. 9

POSITION OF CORRECTING
LENS FOR PREVENTING
IMAGE BLUR

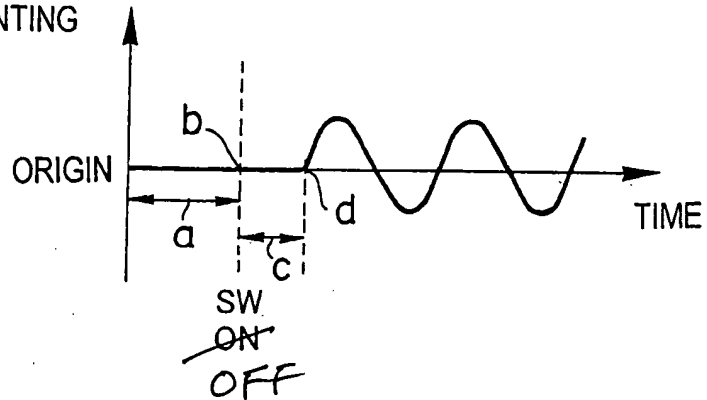


FIG. 11 is a cross-sectional view of a device assembly. The assembly includes a main body 122 with a circular feature 128. A component 178 is mounted on top of the main body, with a sub-component 184. A vertical rod or shaft 117 passes through the main body, with a seal or gasket 120 at its base. A component 130 is located below the seal 120. A spring 119 is shown in cross-section, supporting a component 134. A dashed circle highlights a specific area of the assembly. Other components are labeled with numerals 123, 121A, 121B, 140, 16A, and 116.